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## Search Results -

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l1 and L3	22

Database:

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L4

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## Search History

DATE: Monday, February 11, 2002 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	l1 and L3	22	<u>L4</u>
<u>L3</u>	(transgenic or knockout)mice	4678	<u>L3</u>
<u>L2</u>	L1 and knockout mouse	0	<u>L2</u>
<u>L1</u>	cgmp phosphodiesterase	207	<u>L1</u>

END OF SEARCH HISTORY

**FILE ORDERING**  
order patent files results



Monday  
2/11/02  
10:21:24 AM  
WFO1003PR

Serial# 60/219182 File order accepted  
Serial# 60/216765 File order accepted  
Serial# 60/204227 File order accepted  
Serial# 60/191142 File order accepted

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FILE 'BIOSIS, MEDLINE, CANCERLIT, EMBASE, CAPLUS' ENTERED AT 13:54:32 ON  
11 FEB 2002

L1 16077 S (CGMP PHOSPHODIESTERASE OR PDE)  
L2 92339 S (TRANSGENIC OR KNOCKOUT) (W) (MOUSE OR MICE)  
L3 66 S L1 AND L2  
L4 27 DUP REM L3 (39 DUPLICATES REMOVED)